

(FILE 'HOME' ENTERED AT 14:58:58 ON 17 APR 2008)

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE,

AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS,

CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGB,

DRUGMONOG2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 14:59:15 ON 17 APR 2008

SEA (EDTA OR BAPTA)(P)(LITHIUM CHLORIDE OR LICL OR SODIUM SALIC

0* FILE ADISNEWS

5 FILE AGRICOLA

37 FILE ANABSTR

0* FILE ANTE

1* FILE AQUALINE

5 FILE AQUASCI

6* FILE BIOENG

108 FILE BIOSIS

51* FILE BIOTECHABS

51* FILE BIOTECHDS

21* FILE BIOTECHNO

17 FILE CABA

240 FILE CAPLUS

1* FILE CEABA-VTB

0* FILE CIN

2 FILE DDFB

28 FILE DDFU

17 FILE DGENE

6 FILE DISSABS

2 FILE DRUGB

50 FILE DRUGU

53 FILE EMBASE

16* FILE ES BIOBASE

0* FILE FOMAD

0* FILE FOREGE

1* FILE FROSTI

5* FILE FSTA

1 FILE HEALSAFE

82 FILE IFIPAT

0* FILE KOSMET

23 FILE LIFESCI

59 FILE MEDLINE

0* FILE NTIS

0* FILE NUTRACEUT
 1 FILE OCEAN
 25* FILE PASCAL
 0* FILE PHARMAML
 44 FILE SCISEARCH
 82 FILE TOXCENTER
 12 FILE USGENE
 2634 FILE USPATFULL
 3 FILE USPATOLD
 351 FILE USPAT2
 1 FILE VETU
 2* FILE WATER
 99 FILE WPIDS
 1 FILE WPIFV
 99 FILE WPINDEX
 L1 QUE (EDTA OR BAPTA)(P)(LITHIUM CHLORIDE OR LICL OR
 SODIUM
 SALICYLATE)

FILE 'MEDLINE, BIOSIS, EMBASE, LIFESCI, PASCAL, SCISEARCH, TOXCENTER'

ENTERED AT 15:01:18 ON 17 APR 2008

E BAKER T/AU
 L2 915 SEA "BAKER T"/AU
 E BAKER TONY/AU
 L3 2 SEA "BAKER TONY"/AU
 L4 394 SEA (EDTA OR BAPTA)(P)(LITHIUM CHLORIDE OR LICL OR
 SODIUM
 SALICYLATE)
 L5 394296 SEA (HYBRIDI##### OR PCR OR POLYMERASE CHAIN
 REACTION OR
 LCR OR LIGASE CHAIN REACTION OR
 AMPLIF#####)(P)(ENHANC#####
 OR ACCELER##### OR INHIBIT#### OR INTERFER#####)
 L6 5 SEA L4 AND L5
 L7 2 DUP REM L6 (3 DUPLICATES REMOVED)
 L8 0 SEA (L2 OR L3) AND L5
 L9 1875 SEA L5 AND (EDTA OR BAPTA)
 L10 358 SEA L5 AND (LITHIUM CHLORIDE OR LICL OR SODIUM
 SALICYLATE)
 L11 5 SEA L5 AND (LEUKOCYTE ESTERASE OR INDOXYL ESTERASE OR
 LEUKOCYTE
 INDOXYL ESTERASE)
 L12 2 DUP REM L11 (3 DUPLICATES REMOVED)

L13 55 SEA (HYBRIDI##### OR PCR OR POLYMERASE CHAIN
REACTION)

AND(LEUKOCYTE ESTERASE OR INDOXYL ESTERASE OR
LEUKOCYTE

INDOXYL ESTERASE)

L14 27 DUP REM L13 (28 DUPLICATES REMOVED)

L15 14 SEA L14 NOT 2001-2008/PY

L16 3 SEA L9 AND CHLAMYDIA

L17 0 SEA L10 AND CHLAMYDIA

L18 3 DUP REM L16 (0 DUPLICATES REMOVED)

L19 1439 SEA L5 AND CHLAMYDIA

L20 7657 SEA L5/TI

L21 104 SEA L20 AND L19

L22 38 DUP REM L21 (66 DUPLICATES REMOVED)

L23 26 SEA L22 NOT 2002-2008/PY